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FU8320B

Secvest 2WAY Wireless Magnetic Contact Detector (CC) brown

The wireless magnetic contact detector is a component of the Secvest 2WAY and is also suitable for the Terxon with a wireless expansion module.
Unauthorized opening of doors and windows is detected by a magnetic contact and reported to the wireless alarm center. The ideal installation place for the wireless magnetic contact detector is the center of your door or window frame. It is also possible to install it at the lower window frame if a window is to be tilted with the magnetic contact armed.
The wireless magnetic contact detector consists of a detector and a magnet. These are arranged parallel to each other at a distance of between 3 and 10 mm. The detector trips as soon as this distance increases.
The wireless magnetic contact detector for the Secvest 2WAY is available in elegant white (FU8320W / FU8321W) or brown (FU8320B / FU8321B). For wiring additional zones, you have a choice between NC wiring (FU8320B / FU8320W) and DEOL wiring (FU8321B / FU8321W). For the latter, the delivery kit includes: a line resistor (2k2) and an alarm resistor (4k7).
You can connect the additional alarm zone with a passive glass breakage detector, for example. In this way, you are protecting the window not only from unauthorized opening, but you are also alarmed in the event of glass breakage. Other settings, such as deactivating the LED or using the detector as a pure wireless module are possible using jumpers.

Product highlights:

- High–quality magnetic contact
- Detects opening of windows, doors etc.
- Capability of connecting other wired detectors
- Can be used as a wireless module
- Tamper protection

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Technical Data	
power supply	3V Li/MnO2
Type of battery	CR2
Current consumption	0.03A
Frequency	868.6625 MHz / FM
Weight	approx. 53g
Dimensions (WxHxD)	33x89x29 mm
Battery service life	up to 24 months
Environmental class	I (–10–+55°C)
Degree of safety	II
INCERT no.	C0160194
Housing material	ABS
Colour	brown

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